

NOVEL ACETIC ACID CHLORMADINONE SOLID PREPARATION

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Inventor: DOI NORITOSHI; others: 02
Applicant: TAKADA SEIYAKU KK
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Abstract of JP1168619

PURPOSE:To obtain acetic acid chlormadinone solid preparation useful as a remedy for prostatic hypertrophy and having excellent solubility, by formulating a fine powder composition obtained by subjecting water-soluble high polymer to pulverization treatment with acetic acid chlormadinone.
CONSTITUTION:Acetic acid chlormadinone is together subjected to pulverization treatment using a water-soluble high polymer selected from a group consisting of hydroxypropyl cellulose, hydroxypropylmethyl cellulose, pullulan, polyvinyl pyrrolidone, methyl cellulose, carboxyvinyl polymer and polyvinyl alcohol. The water soluble high polymer compound is preferably used at amount of 0.5-10 weight times based on acetic acid chlormadinone. The resultant fine powder composition is formulated according to ordinary method to provide the aimed product. The aimed product can be prepared in the form of solid agent for internal use such as inhalant, subitized granule, granule, capsule or tablet.

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